<!—Question 1

<html>

<script type="text/javascript">

value1 = 10;

value2 = 11 - (3 + 2);

document.write("value1 = " + value1 + ", value2 = " + value2 + "<br>");

x = 44 / 2;

y = 44 % 2;

z = 44 % 3;

document.write("x = " + x + ", y = " + y + ", z = " + z + "<br>");

x = 2 \* 3 \* 4 \* 5;

document.write("x = " + x);

</script>

</html>

**Question 1 outputs**

**document.write("value1 = " + value1 + ", value2 = " + value2 + "<br>");**

**Output: value1 = 10, value2 = 6 “line break”**

**document.write("x = " + x + ", y = " + y + ", z = " + z + "<br>");**

**Output: x = 22, y = 0, z = 2**

**document.write("x = " + x);**

**Output: x = 120**

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<!—Question 2

<html>

<script type="text/javascript">

x = prompt("Enter a number", "");

document.write("Triple " + x + " is " + (3 \* x) + "<br>");

document.write("Triple " + x + " is " + (x + x + x) + "<br>");

x = parseFloat(x);

document.write("Double " + x + " is " + (x + x));

</script>

</html>

**Question 2**

**document.write("Triple " + x + " is " + (3 \* x) + "<br>");**

**Output: Triple 100 is 300 “line break”**

**document.write("Triple " + x + " is " + (x + x + x) + “<br>”);**

**Output: Triple 100 is 100100100**

**document.write("Double " + x + " is " + (x + x));**

**Output: Double 100 is 200**

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